- 3. (Amended) The plastics-covered metal plate set forth in Claim 2 wherein the elongation rate of the plastic film (B) is larger than the elongation rate of the plastic film (A) by at least 10%.
- 4. (Amended) The plastics-covered metal plate set forth in Claim 2 wherein the elongation rate of the plastic film (B) is larger than the elongation rate of the plastic film (A) by at least 50-200%.
- 5. (Amended) The plastics-covered metal plate set forth in Claim 2 wherein the elongation rate of the plastic film (A) is 1-100%.
- 6. (Amended) The plastics-covered metal plate set forth in Claim 2 wherein the elongation rate of the plastic film (A) is 5-70%.
- 7. (Amended) The plastics-covered metal plate set forth in Claim 2 wherein the oxygen permeability of the plastic film (A) in its single coating film form at 25 °C is less than  $10^{-11} \text{cm}^3.\text{cm/cm}^2.\text{sec.cmHg}$ .
- 8. (Amended) The plastics-covered metal plate set forth in Claim 2 wherein the oxygen permeability of the plastic film (A) in its single coating film form at 25°C is less than  $10^{-12} \text{cm}^3.\text{cm/cm}^2.\text{sec.cmHg}.$
- 9. (Amended) The plastics-covered metal plate set forth in Claim 2 wherein a plastic film (A) is further laminated at the lower plastic film (B) (at the nearer side to the metal plate).
- 10. (Amended) The plastics-covered metal plate set forth in Claim 1 wherein the plastic film is formed of a thermoplastic resin selected from the group consisting of polyolefin resin, polycarbonate resin, epoxy resin, vinyl acetate resin, vinyl chloride resin, fluorine-

containing resin, polyvinyl acetal resin, polyvinyl alcohol resin, polyamide resin, polystyrene resin, acrylic resin, polyurethane resin, phenolic resin, polyether resin, and cellulose type resin.

11. (Amended) The plastics-covered metal plate set forth in Claim 1 wherein the thickness of each plastic film is in the range of 1-100  $\mu m$ .

- 12. (Amended) The plastics-covered metal plate set forth in Claim 1 wherein the thickness of each plastic film is in the range of 5-50  $\mu$ m.
- 13. (Amended) The plastics-covered metal plate set forth in Claim 1 wherein the thickness of each plastic film is in the range of 5-120  $\mu$ m.
- 14. (Amended) The plastics-covered metal plate set forth in Claim 1 wherein an adhesive exists between a plastic film and the metal plate and between each other plastic film.
- 19. (Amended) A car body comprising partly or totally the plastics-covered metal plate set forth in Claim 1.

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